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WHAT IS CLAIMED IS:

- 1. A method for the production of energy, comprising the steps of:
 - placing nuclei in a magnetic field;
 - maintaining the nuclei at room temperature; and,

subjecting the nuclei to extreme low frequency periodic radiation from an antenna adjacent the nuclei.

- 2. The method of Claim 1, wherein the nuclei include protons.
- 3. The method of Claim 2, wherein the low frequency is between 1 and 3 Hz.
- 4. The method of Claim 2, wherein the low frequency is 2 Hz.
- 5. The method of Claim 1, wherein the production of energy is from a room temperature fusion process involving subjecting a proton and another element to the extreme low frequency radiation in the presence of the magnetic field.
- 6. The method of Claim 1, wherein the production of energy is from the room temperature production of a gravity wave.
- 7. The method of Claim 1, wherein the production of energy is from particle-antiparticle annihilation.
- 8. A room temperature method of causing the decay of a proton, comprising the steps of:

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locating a proton in a magnetic field; and,

subjecting the proton when in the magnetic field to a 2 Hz wave from an antenna proximate to the proton, whereby the proton can be made to decay in seconds..

9. The method of Claim 8, wherein the 2 Hz wave has an amplitude in the tens of volts.

10. A method of producing a gravity wave, comprising the steps of:

locating a proton in a magnetic field; and,

subjecting the proton when in the magnetic field to a 2 Hz wave from an antenna proximate to the proton, whereby the decay of the proton to a neutron, a positron and an electron neutrino results in the generation of the gravity wave.

11. A method of producing room temperature fusion, comprising the step of:

subjecting a proton and another element to a 2 Hz wave from an antenna in the presence of a magnetic field, whereby proton decay results in the production of a third element.

- 12. A method of creating particle-antiparticle annihilation, comprising the step of:
- subjecting a proton to a 1-3 Hz signal from an antenna adjacent the proton with the proton placed in a magnetic field.
- 13. Apparatus for generating energy comprising:

a magnetic field;

a proton in said magnetic field;

an antenna adjacent said proton; and,

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a source of 1-3 Hz energy coupled to said antenna, whereby said generated energy is the result of the decay of said proton.

- 14. The apparatus of Claim 13, wherein said proton is created from a volume of H₂SO₄, a wire having an end in said H₂SO₄ and a copper sink coupled to the other end of said wire.
- 15. The apparatus of Claim 13, wherein said magnetic field is at least 2000 gauss.
- 16. The apparatus of Claim 13, wherein the magnitude of said 1-3 Hz energy is between 12 and 12.5 volts.